IN THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claims 5-9 have been amended and claims 10-16 have been added as follows:

Listing of Claims:

Claim 1 (original): A solar radiation shielding member comprising solar radiation shielding fine particles, wherein;

the solar radiation shielding member has a transmittance having a maximum value at a wavelength of from 400 nm to 700 nm and a minimum value at a wavelength of from 700 nm to 1,800 nm, and, where the maximum value of the transmittance is represented by P, the minimum value thereof by B and the visible-light transmittance by VLT, has solar radiation shielding performance satisfying the following mathematical expression (1) at 60% ≤VLT ≤80%:

$$P/B + 0.2067 \times VLT \geq 17.5 \qquad (1).$$

Claim 2 (original): A solar radiation shielding member comprising solar radiation shielding fine particles, wherein;

the solar radiation shielding member has a transmittance having a maximum value at a wavelength of from 400 nm to 700 nm and a minimum value at a wavelength of from 700 nm to 1,800 nm, and, where the maximum value of the transmittance is represented by P, the minimum value thereof by B and the visible-light transmittance by VLT, has solar radiation shielding performance satisfying the following mathematical expression (2) at 38% ≤VLT ≤55%:

$$P/B + 2.4055 \times VLT \geq 133.6 \qquad (2).$$

Claim 3 (original): The solar radiation shielding member according to claim 1 or 2, wherein said solar radiation shielding fine particles comprise fine boride particles having an average primary-particle diameter of 400 nm or less and a lattice constant of from 4.100 to 4.160, and having a powder color in the L*a*b* color system of which L* is from 30 to 60, a* is from -5 to 10 and b* is from -10 to 2.

Claim 4 (original): The solar radiation shielding member according to claim 3, wherein said fine boride particles are fine hexaboride particles represented by XB_6 (wherein X is at least one selected from the group consisting of Y, La, Ce, Pr, Nd, Sm, Eu, Gd, Tb, Dy, Ho, Er, Tm, Yb, Lu, Zr, Ba, Sr and Ca).

Claim 5 (currently amended): A solar radiation shielding member forming fluid dispersion which contains a solvent and solar radiation shielding fine particles dispersed in the solvent and is used for forming a solar radiation shielding member, wherein;

said solar radiation shielding fine particles comprise the fine boride particles according to claim 3 [[or 4]], and fine boride particles having been dispersed in the solvent have a dispersed-particle diameter of 800 nm or less.

Claim 6 (currently amended): [[The]] A solar radiation shielding member forming fluid dispersion ~~according to claim 5, which contains at least one compound selected from ZrO_2, TiO_2, Si_3N_4, SiC, SiO_2, Al_2O_3 and Y_2O_3~~ which contains a solvent and solar radiation shielding fine particles dispersed in the solvent and is used for forming a solar radiation shielding member, wherein;

said solar radiation shielding fine particles comprise the fine boride particles according to claim 4, and fine boride particles having been dispersed in the solvent have a dispersed-particle diameter of 800 nm or less.

Claim 7 (currently amended): The solar radiation shielding member forming fluid dispersion according to ~~claim 6, wherein the value of (weight of said compound/weight of the fine boride particles) × 100 is set within the range of from 0.1% to 250%~~ claim 5, which contains at least one compound selected from ZrO_2, TiO_2, Si_3N_4, SiC, SiO_2, Al_2O_3 and Y_2O_3.

Claim 8 (currently amended): [[A]] The solar radiation shielding member ~~characterized by being formed using the solar radiation shielding member~~ forming fluid dispersion according to claim [[5]] 6, which contains at least one compound selected from ZrO_2, TiO_2, Si_3N_4, SiC, SiO_2, Al_2O_3 and Y_2O_3.

Claim 9 (currently amended): [[A]] The solar radiation shielding member ~~characterized by being formed using the solar radiation shielding member~~ forming fluid dispersion according to claim [[6 or]] 7, wherein the value of (weight of said compound/weight of the fine boride particles) × 100 is set within the range of from 0.1% to 250%.

Claim 10 (new): A solar radiation shielding member characterized by being formed using the solar radiation shielding member forming fluid dispersion according to claim 9.

Claim 11 (new): The solar radiation shielding member forming fluid dispersion according to claim 8, wherein the value of (weight of said compound/weight of the fine boride particles) × 100 is set within the range of from 0.1% to 250%.

Claim 12 (new): A solar radiation shielding member characterized by being formed using the solar radiation shielding member forming fluid dispersion according to claim 11.

Claim 13 (new): A solar radiation shielding member characterized by being formed using the solar radiation shielding member forming fluid dispersion according to claim 5.

Claim 14 (new): A solar radiation shielding member characterized by being formed using the solar radiation shielding member forming fluid dispersion according to claim 6.

Claim 15 (new): A solar radiation shielding member characterized by being formed using the solar radiation shielding member forming fluid dispersion according to claim 7.

Claim 16 (new): A solar radiation shielding member characterized by being formed using the solar radiation shielding member forming fluid dispersion according to claim 8.